

PTO/SB/08A (08-03)

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Substitute for form 1449/PTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Sheet 1

of 2

Complete if Known

Application Number	10/829,068
Filing Date	April 20, 2004
First Named Inventor	Cavaleri
Art Unit	1617
Examiner Name	Not yet assigned
Attorney Docket Number	892.280-146

U. S. PATENT DOCUMENTS

[illegible]

FOREIGN PATENT DOCUMENTS

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**Examiner
Signature**

/Elli Peselev/

Date Considered

05/23/2006

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Sheet 2	of 2	Attorney Docket Number	892,280-146

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
EP	C1	A. MALABARBA et al., "Glycopeptide derivatives", Current Medicinal Chemistry, Vol. 8, 2001, pp. 1759-1773	
EP	C2	T. STAROSKE et al., "Synthesis of covalent head-to-tail dimers of vancomycin", Tetrahedron Letters, Vol. 39, 1998, pp. 4917-4920	
EP	C3	G. CANDIANI et al., "In-vitro and in-vivo antibacterial activity of BI 397, a new semi-synthetic glycopeptide antibiotic", Journal of Antimicrobial Chemotherapy, Vol. 44, 1999, pp. 179-192	

Examiner Signature	/Elli Peselev/	Date Considered	05/23/2006
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Sheet 1 of 1

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EP	1	Dowell, et al. (2003). "Dalbavancin Dosage Adjustments Not Required for Patients with Mild Renal Impairment," 2003 ECCMID Meeting.	
EP	2	Stogniew et al. (2003). "Pharmacokinetic Attributes of Dalbavancin: Well Distributed and Completely Eliminated With Dual Routes of Elimination," 2003 ECCMID Meeting.	
EP	3	White et al. (2000). "V-Glycopeptide: Phase1 Single and Multiple-dose Placebo Controlled Intravenous Safety, Pharmacokinetic, and Pharmacodynamic Study in Healthy Subjects," Abstracts of the 40th Interscience Conference on Antimicrobial Agents and Chemotherapy, September 2000, page 233.	

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Form PTO-1449 INFORMATION DISCLOSURE CITATION IN AN APPLICATION <i>(Use several sheets if necessary)</i>	Docket No. 892,280-146	Application No.: Not Yet Assigned
	Applicant: CAVALERI et al.	
	Filing Date: Submitted herewith	Group Art Unit: Not Yet Assigned
	Mailing Date: April 20, 2004	

U.S. PATENT DOCUMENTS

Examiner Initials	Ref. No.	Date	Document No.	Name	Class	Subclass	Filing Date If Appropriate
Ep	1.	03/25/1980	4,195,079	Celmer et al.			
Ep	2.	12/16/1980	4,239,751	Coronelli et al.			
Ep	3.	09/17/1985	4,542,018	Borghi et al.			
Ep	4.	04/28/1987	4,661,470	Malabarba et al.			
Ep	5.	11/01/1988	4,782,042	Selva et al.			
Ep	6.	09/19/1989	4,868,171	Selva et al.			
Ep	7.	11/21/1989	4,882,313	Sitrin			
Ep	8.	04/03/1990	4,914,187	Malabarba et al.			
Ep	9.	06/19/1990	4,935,238	Selva et al.			
Ep	10.	09/04/1990	4,954,483	Malabarba et al.			
Ep	11.	07/09/1991	5,030,619	Hector			
Ep	12.	11/12/1991	5,064,811	Borghi et al.			
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Ep	17.	04/06/1999	5,891,869	Lociuro et al.			
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Ep	19.	08/10/1999	5,935,238	Talcott et al.			
Ep	20.	12/28/1999	6,008,225	Lociuro et al.			
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Ep	22.	04/17/2001	6,218,505	Panzone et al.			
Ep	23.	05/07/2002	6,384,013	Burkhardt et al.			

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Examiner Initials	Ref. No.	Date	Document No.	Country	Class	Subclass	Translation YES NO	
ly	24.	02/16/1983	EP 0 071 970	Europe	—	—		
ly	25.	11/30/1983	EP 0 095 154	Europe	—	—		
ly	26.	04/16/1986	EP 0 177 882	Europe	—	—		
ly	27.	12/10/1986	EP 0 204 179	Europe	—	—		
ly	28.	07/08/1987	EP 0 228 015	Europe	—	—		
ly	29.	10/14/1987	EP 0 240 609	Europe	—	—		
ly	30.	03/16/1988	EP 0 259 781	Europe	—	—		
ly	31.	02/01/1989	EP 0 301 785	Europe	—	—		
ly	32.	05/24/1989	EP 0 316 712	Europe	—	—		
ly	33.	07/04/1990	EP 0 376 041	Europe	—	—		
ly	34.	02/03/1993	EP 0 525 499	Europe	—	—		
ly	35.	10/15/1997	EP 0 801 075	Europe	—	—		
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ly	37.	12/21/1983	GB 2 121 401	Great Britain	—	—		
ly	38.	02/15/1984	GB 2 142 234	Great Britain	—	—		
ly	39.	02/01/1989	JP 1050900	Japan	—	—	Abstract	
ly	40.	04/21/1988	WO 88/02755	WIPO	—	—		
ly	41.	10/04/1990	WO 90/11300	WIPO	—	—		

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(including author, title, Date, Pertinent Pages, Etc.)

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ly	42.	Abramson, M.A. and Sexton, D.J. (1999). "Nosocomial Methicillin-Resistant and Methicillin-Susceptible <i>Staphylococcus Aureus</i> Primary Bacteremia: At What Costs?" <i>Infect. Control Hosp. Epidemiol.</i> 20(6): 408-411.
ly	43.	Adamczyk, M. et al. (1999). "Investigations Into Self-Association of Vancomycin Covalent Dimers Using Surface Plasmon Resonance Technology," <i>Bioorganic & Medicinal Chemistry Letters</i> 9:2437-2440.

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44.	Ahrendt, K.A. et al. (2003). "Identification of Potent and Broad-Spectrum Antibiotics from SAR Studies of a Synthetic Vancomycin Analogue," <i>Bioorganic & Medicinal Chemistry Letters</i> 13:1683-1686.		
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48.	Arimoto, H. et al. (1999). "Multi-Valent Polymer of Vancomycin: Enhanced Antibacterial Activity Against VRE," <i>Chem. Commun.</i> 1999:1361-1362.		
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60.	60.	Cavalieri, M. et al. (2002). "Protein Binding of Dalbavancin Using Isothermal Titration Microcalorimetry," <i>42nd ICAAC Abstracts</i> , San Diego, CA, September 27-30, 2002. Abstract No. A-1385, pg. 18.
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62.	62.	Chaix, C. et al. (1999). "Control of Endemic Methicillin-Resistant <i>Staphylococcus Aureus</i> ," <i>JAMA</i> 282(18):1745-1751.
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69.	69.	Dowell, J.A. et al. (2002). "The Pharmacokinetics and Renal Excretion of Dalbavancin in Healthy Subjects," <i>42 ICAAC Abstracts</i> , San Diego, CA, September 27-30, 2002. Abstract No. A-1386, pg. - 18.
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71.	71.	Dowell, J.A. et al. (2003). "Dalbavancin (DAL) Pharmacokinetics (PK) in Subjects With Mild or Moderate Hepatic Impairment (HI)," <i>43rd. Annual ICAAC</i> , Chicago, IL, September 14-17, 2003. <u>Poster #A-19</u> , one page.
72.	72.	Ednie, L. et al. (2003). "Antistaphylococcal Activity of Dalbavancin Compared to Those of Six Other Agents," <i>43rd. Annual ICAAC</i> , Chicago, IL, September 14-17, 2003, <u>Poster #C1-1631</u> , one page.
73.	73.	Fieser, L.F. and Fieser, M. (1967). <u>Reagents for Organic Synthesis</u> John Wiley and Sons, Inc. pp. 128-130.

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6p	74.	Fridkin, S.K. et al. (2003). "Epidemiological and Microbiological Characterization of Infections Caused by Staphylococcus Aureus with Reduced Susceptibility to Vancomycin, United States, 1997-2001," <i>Clinical Infectious Diseases</i> 2003 36: 429-439.	
6p	75.	Ge, M. et al. (1999). "Vancomycin Derivatives That Inhibit Peptidoglycan Biosynthesis Without Binding D-Ala-D-Ala," <i>Science</i> 284:507-511.	
6p	76.	Goldstein, B.P. et al. (1994). "Comparative Antibacterial Activity of Semi-Synthetic Derivatives of the Glycopeptide Antibiotic A40926 (MDL 62,476)," <i>Abstracts of the 34th ICAAC Orlando FL</i> October 4-7, 1994 Abstract No. F142 pg. 225.	
6p	77.	Goldstein, D. (May 10, 2001). "Versicor, Inc. Will Host Conference Call to Discuss Advanced Clinical Development Programs For Lead Antifungal and Antibiotic Products." Press Release, two pages.	
6p	78.	Goldstein, D. and Halsey, K. (November 28, 2001). "Versicor Announces Plans to Develop Dalbavancin As The First Once-Weekly Injectable Antibiotic." Press Release, three pages.	
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6p	81.	Goldstein, D. and Halsey, K. (May 21, 2002). "Versicor Announces Completion of Phase II Study of Once-Weekly Dalbavancin for Skin and Soft Tissue Infections." Press Release, three pages.	
6p	82.	Goldstein, D. et al. (May 22, 2001). "Versicor Begins Phase II Trial of Dalbavancin, Its Noval Glycopeptide Antibiotic." Press Release, three pages.	
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6p	87.	Goldstein, D. et al. (December 17, 2002). "Versicor Begins Phase III Trials of Dalbavancin for Skin and Soft Tissue Infections." Press Release, three pages.	
6p	88.	Goldstein, E.J.C. and Citron, D.M. (2002). "In Vitro Activities of Dalbavancin and Nine Comparator Agents against Fastidious and Anaerobic Gram-Positive Species," <i>42nd ICAAC Abstracts</i> , San Diego, CA, September 27 - 30, 2002. Abstract No. E-1454, pg. 163.	
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89.	Goldstein, E.J.C. et al. (2003). "In Vitro Activities of Dalbavancin and Nine Comparator Agents against Anaerobic Gram-Positive Species and Corynebacteria," <i>Antimicrob. Agents and Chemother.</i> 47(6): 1968-1971.
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